

Figure 3

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RDF File 430

```
<?xml:namespace ns = "http://domain1/RDF/RDF/" prefix = "RDF" ?>
<?xml:namespace ns = "http://domain2/DC/" prefix = "DC" ?>
<?xml:namespace ns = "http://domain3/AcronymAnnotation_SIR" prefix = "ANNOTATE_SIR" ?>

<RDF:RDF>
  <RDF:Description DRF:HREF = "http://uri-of-document">
    <DC:Creator RDF:HREF = "#Creator">
      <RDF:Description ID = "Creator">
        <ANNOTATE_SIR:Name> John Smith </ANNOTATE_SIR:Name>
        <ANNOTATE_SIR:Email> jsmith@tivolli.com </ANNOTATE_SIR:Email>
        <ANNOTATE_SIR:Affiliation> Tivoli Systems </ANNOTATE_SIR:Affiliation>
      </ANNOTATE_SIR:Description>
    </DC:Creator>
  </RDF:Description>

  <RDF:Description ID = "Creator">
    <ANNOTATE_SIR:Name> John Smith </ANNOTATE_SIR:Name>
    <ANNOTATE_SIR:Email> jsmith@tivolli.com </ANNOTATE_SIR:Email>
    <ANNOTATE_SIR:Affiliation> Tivoli Systems </ANNOTATE_SIR:Affiliation>
  </ANNOTATE_SIR:Description>
</RDF:RDF>
```

HTML Document 420

```
<HTML>
<HEAD>
<TITLE> Sample Document </TITLE>
<LINK REL="meta" HREF="http://uri-of-RDF-file">
</HEAD>
<BODY>
<B><P> Sample Web Document</P>
</B>
<P> This is a sample HTML document to help illustrate the various aspects of
the present invention. </P>
<P> The document is written in HTML, including a reference to an RDF file.
RDF was developed by W3C. RDF is an application of XML. RDF allows
descriptions of resources to be made available in machine readable form.
Any resource may be described by RDF as long as the resource is
identifiable with a URI.
</BODY>
</HTML>
```

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Figure 4

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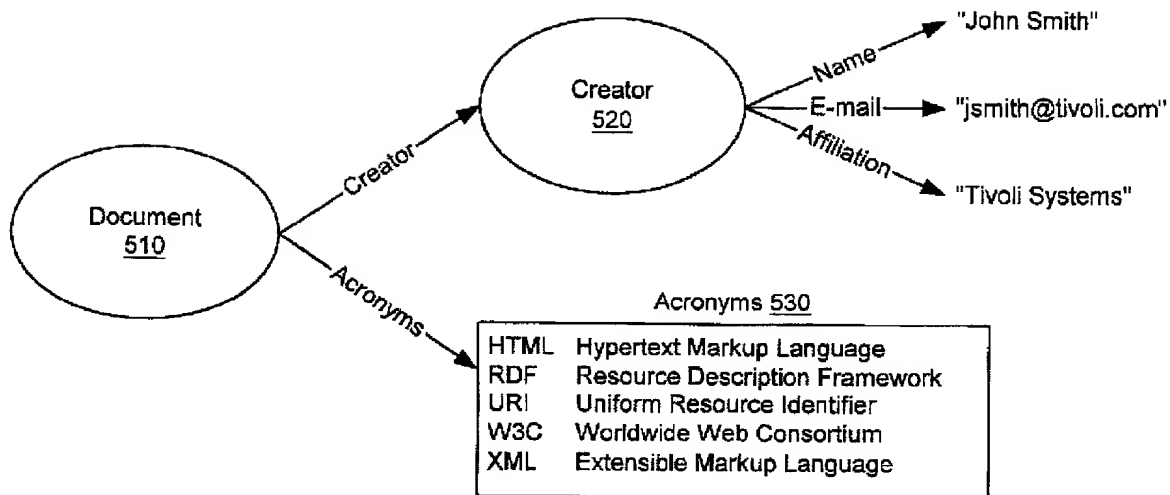
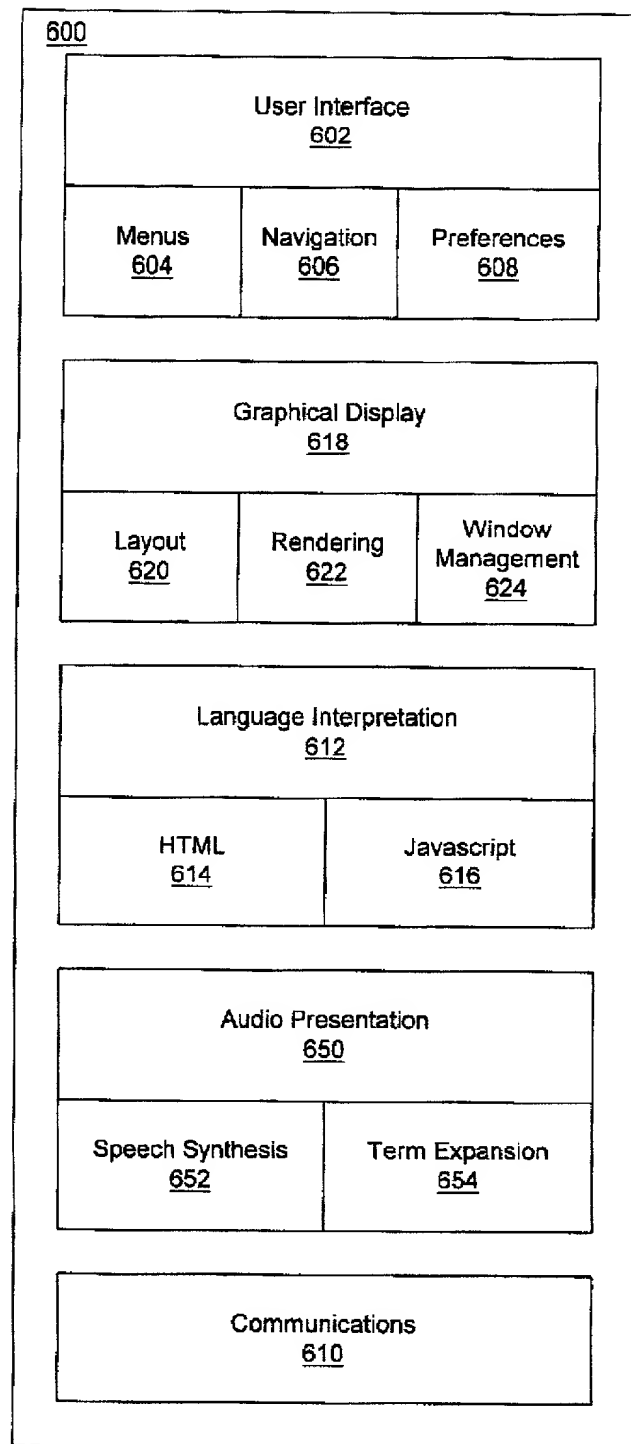


Figure 5

Figure 6
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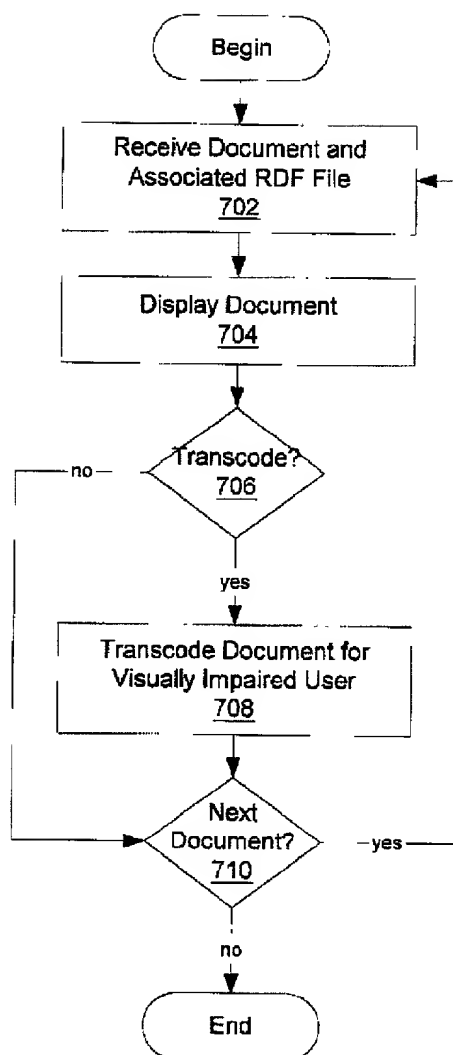


Figure 7